

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claim 11 in accordance with the following:

1. (PREVIOUSLY PRESENTED) A communication system for communicating information between network sites that are connected to each other via a network, the system comprising:
 - a first network site of a first entity that has a pre-established trusted relationship with the a user the first network site including
 - a diagnosis unit performing a diagnosis of the user, who uses a terminal device on the network,
 - a memory unit storing private information of the user and a diagnosis result of the diagnosis unit together in association with an ID key,
 - an issue unit for issuing the ID key corresponding to the diagnosis result, the ID key being issued by the first network site and being used by a second network site of a second entity as a key for obtaining the private information of the user from the first network site, where the second entity does not have a trusted relationship with the user,
 - a first transmission unit transmitting the diagnosis result and the ID key to the user, and
 - a second transmission unit transmitting the private information and the diagnosis result to the second network site; and
 - the second network site including
 - an ID key reception unit receiving the ID key from the user,
 - an ID key transmission unit transmitting the ID key received by the ID key reception unit to the first network site, and
 - a user information reception unit receiving the private information corresponding to the ID key transmitted to the first network site and the diagnosis result from the first network site; wherein
 - the second transmission unit transmits the private information corresponding to the ID

key indicated by the second network site and the diagnosis result.

2. (PREVIOUSLY PRESENTED) The communication system according to claim 1, wherein the ID key includes disclosable information concerning items of the private information that can be disclosed to the second network site, and the second transmission unit transmit only items of the private information corresponding to the disclosable information.

3. (PREVIOUSLY PRESENTED) A communication system for communicating information between network sites that are connected to each other via a network, the system comprising:

- a first network site of a first entity including
 - a memory unit storing private information of a user of a terminal device on the network together in association with an ID key,
 - an issue unit for issuing the ID key corresponding to the diagnosis result, the ID key being issued by the first network site and being used by a second network site of a second entity as a key for obtaining the private information of the user from the first network site,
 - a first transmission unit transmitting the ID key to the user, and
 - a second transmission unit transmitting the private information to a second network site of a second entity; and
- the second network site of the second entity including
 - a result transmission unit transmitting a result of a diagnosis performed for the user to the first network site,
 - an ID key reception unit receiving the ID key from the user,
 - an ID key transmission unit transmitting the ID key received by the ID key reception unit to the first network site, and
 - a user information reception unit receiving the private information corresponding to the ID key transmitted to the first network site from the first network site; wherein
- the memory unit stores the diagnosis result received from the second network site together with the ID key, and the first transmission unit transmits the diagnosis result corresponding to the ID key, and the second transmission unit transmits the private information corresponding to the ID key presented by the second network site.

4. (PREVIOUSLY PRESENTED) The communication system according to claim 3, wherein the ID key includes disclosable information concerning items of the private information

that can be disclosed to the second network site, and the second transmission unit transmits only items of the private information corresponding to the disclosable information.

5. (PREVIOUSLY PRESENTED) A communication system comprising:

- a first network site of a first entity for giving information to a user of a terminal device that can be connected to a network, the first network site including
 - a diagnosis unit performing a diagnosis of the user for providing a product or a service,
 - a memory unit storing private information of the user and a diagnosis result of the diagnosis unit together in association with an ID key,
 - an issue unit for issuing the ID key corresponding to the diagnosis result, the ID key being issued by the first network site and being used by a second network site of a second entity as a key for obtaining the private information of the user from the first network site,
 - a first transmission unit transmitting the diagnosis result and the ID key to the user, and
 - a second transmission unit transmitting the private information and the diagnosis result to a second network site of a second entity; and
- where the second network site is for giving information to the user for providing the product or the service, the second network site including
 - an ID key reception unit receiving the ID key from the user,
 - an ID key transmission unit transmitting the ID key received by the ID key reception unit to the first network site, and
 - a user information reception unit receiving the private information corresponding to the ID key transmitted to the first network site and the diagnosis result from the first network site; wherein
- the ID key includes disclosable information concerning items of the private information that can be disclosed to the second network site, and the second transmission unit transmits only items of the private information corresponding to the disclosable information of the ID key indicated by the second network site.

6. (PREVIOUSLY PRESENTED) A server that is used for an information providing network site for giving information to a user of a terminal device that can be connected to a network, the server comprising:

- a diagnosis unit performing diagnosis of the user;

a memory unit storing private information of the user and a diagnosis result of the diagnosis unit together in association with an ID key;

an issue unit for issuing the ID key corresponding to the diagnosis result, the ID key being issued by the information providing network site and being used by a network site other than the information providing network site as a key for obtaining the private information of the user from the information providing network site,

a first transmission unit transmitting the diagnosis result and the ID key to the user; and

a second transmission unit transmitting the private information and the diagnosis result to another network site, wherein the ID key includes disclosable information concerning items of the private information that can be disclosed to the other network site, and the second transmission unit transmits only items of the private information corresponding to the disclosable information of the ID key when the ID key is received from the network site other than the information providing network site.

7. (PREVIOUSLY PRESENTED) An information agent method for mediating information between a consumer of a product or a service and a provider who provides the product or the service to the consumer using a computer and a network, the method comprising:

storing private information of the consumer;

acquiring a result of a diagnosis of the consumer for providing the product or the service;

issuing an ID key corresponding to the result, the ID key being for linking the result information and the private information and being used by the provider as a key for obtaining the private information of the consumer;

giving the diagnosis result and the ID key to the consumer; and

transmitting the private information corresponding to the ID key to the provider when the ID key obtained from the consumer is disclosed by the provider.

giving the diagnosis result and the ID key to the consumer; and

transmitting the private information corresponding to the ID key to the provider when the ID key obtained from the consumer is disclosed by the provider.

8. (PREVIOUSLY PRESENTED) An information agent method performed between and for mediating information between a consumer of a product or a service and a provider who provides the product or the service to the consumer using a computer and a network, the method comprising:

passing a physical article received from the consumer, after it has been used by the

consumer to the provider, who uses it to perform a physiological diagnosis;
obtaining a result of a diagnosis which is performed on the article by the provider;
storing private information of the consumer together in association with an ID key which
can be used by the provider as a key for obtaining the private information of the consumer;
transmitting the diagnosis result and the ID key to the consumer; and
transmitting to the provider the private information corresponding to the ID key when the
ID key is received from the provider.

9. (PREVIOUSLY PRESENTED) A communication system for communicating information between network sites that are connected to each other via a network, the system comprising:

- a first network site of a first entity including
 - a memory unit storing private information of a user of a terminal device on the network and a result of a diagnosis of the user together in association with an ID key,
 - an issue unit for issuing the ID key corresponding to the result, the ID key being issued by the first network site and being used by a second network site of a second entity as a key for obtaining the private information of the user from the first network site,
 - a first transmission unit transmitting the diagnosis result and the ID key to the user, and
 - a second transmission unit transmitting the private information to a second network site of a second entity; and
- the second network site including
 - an ID key reception unit receiving the ID key from the user,
 - an ID key transmission unit transmitting the ID key received by the ID key reception unit to the first network site, and
 - a user information reception unit receiving the private information corresponding to the ID key transmitted to the first network site from the first network site; wherein

the first transmission unit transmits the diagnosis result corresponding to the ID key, and the second transmission unit transmits the private information corresponding to the ID key presented by the second network site.

10. (PREVIOUSLY PRESENTED) A recording medium that can be read by a computer enabling the computer to function as a server used for an information providing network site that gives information to a user of a terminal device that can be connected to a

network, the recording medium stores a program for making the computer execute a process including:

- a diagnosis process of performing a diagnosis of the user;
- a storing process of storing private information of the user and a diagnosis result of the diagnosis process together in association with an ID key;
- an issue process of issuing the ID key corresponding to the diagnosis result, the ID key being issued by the information providing network site and being used by a network site other than the information providing network site as a key for obtaining the private information of the user from the information providing network site,
- a first transmission process of transmitting the diagnosis result and the ID key to the user; and
- a second transmission process of transmitting the private information designated by the ID key and the diagnosis result to a network site other than the information providing network site.

11. (CURRENTLY AMENDED) A computer program embodied on a storage and readable by a computer for enabling ~~a~~the computer to function as a server used for an information providing network site that gives information to a user of a terminal device execute the processes including:

- a diagnosis process of performing a diagnosis of the user;
- a storing process of storing private information of the user and a diagnosis result of the diagnosis process together with an ID key;
- an issue process of issuing the ID key corresponding to the diagnosis result, the ID key being issued by the information providing site and being used by a network site other than the information providing network site as a key for obtaining the private information of the user from the information providing network site,
- a first transmission process of transmitting the diagnosis result and the ID key to the user; and
- a second transmission process of transmitting the private information designated by the ID key and the diagnosis result to another site.

12. (ORIGINAL) An information agent method for a mediating entity to mediate information between a consumer of a product or a service and a third party provider who provides the product or the service to the consumer using a computer and a network, the

method comprising:

storing, by the mediating entity, private information of the consumer including at least the personal identity of the consumer;

acquiring, by the mediating entity, a result of a physiological diagnosis of the consumer, where the physiological diagnosis result is provided by the third party provider who performs a diagnosis using a kit from the consumer without being able to identify the consumer;

issuing, by the mediating entity, an ID key linking the physiological diagnosis result and the private information;

giving, by the mediating entity, the diagnosis result and the ID key to the consumer while withholding the ID key from the third party provider;

transmitting the private information corresponding to the ID key to the third party provider when the third party provider discloses the ID key, released by the consumer, to the mediating entity, where the third party provider uses the private information to market its product or service to the consumer.